

PLUS Search Results for S/N 09888732, Searched June 21, 2004

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

4267832
5331957
4934362
4285339
4510933
4905683
6047698
5445356
4301795
5189946
5724962
4324242
4416641
4442958
4522233
4820299
4893698
5244014
5417235
5419739
5431199
5584665
5592966
5727999
5746258
5839472
5904618
6050970
6149516
6196815
3685794
3905391
3891000
3861416
3860024
3809119
4154371
4245752
4245935
4246879
4253416
4261380
4262469
4264317
4281586
4290609
4290573
4293285
4304265
4304014

09888732_CLS

Most Frequently Occurring Classifications of Patents Returned
From A Search of 09888732 on June 21, 2004

Original Classifications

3 454/162
2 128/205.24
2 128/207.12
2 137/855
2 137/856

Cross-Reference Classifications

6 137/855
2 128/205.24
2 137/236.1
2 137/856
2 251/368
2 251/65
2 417/566

Combined Classifications

8 137/855
4 128/205.24
4 137/856
3 128/207.12
3 454/162
2 128/206.15
2 137/236.1
2 137/527.8
2 137/849
2 251/368
2 251/65
2 417/566

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09888732 on June 21, 2004

- 8 137/855 (2 OR, 6 XR)
Class 137 : FLUID HANDLING
137/455 LINE CONDITION CHANGE RESPONSIVE VALVES
137/511 .Direct response valves (i.e., check valve
type)
137/843 ..Resilient material valve
137/852 ...With valve member flexing about securement

137/855Flap or reed
- 4 128/205.24 (2 OR, 2 XR)
Class 128 : SURGERY
128/200.24 RESPIRATORY METHOD OR DEVICE
128/204.18 .Means for supplying respiratory gas under
positive pressure
128/205.24 ..Valve, or valve control, structure
- 4 137/856 (2 OR, 2 XR)
Class 137 : FLUID HANDLING
137/455 LINE CONDITION CHANGE RESPONSIVE VALVES
137/511 .Direct response valves (i.e., check valve
type)
137/843 ..Resilient material valve
137/852 ...With valve member flexing about securement

137/855Flap or reed
137/856With stop
- 3 128/207.12 (2 OR, 1 XR)
Class 128 : SURGERY
128/200.24 RESPIRATORY METHOD OR DEVICE
128/206.21 .Face mask covering a breathing passage
128/206.28 ..Covering nose and mouth
128/207.12 ...Valve for controlling gas flow
- 3 454/162 (3 OR, 0 XR)
Class 454 : VENTILATION
454/69 VEHICLE (E.G., AUTOMOBILE, ETC.)
454/162 .Having outlet airway
- 2 128/206.15 (1 OR, 1 XR)
Class 128 : SURGERY
128/200.24 RESPIRATORY METHOD OR DEVICE
128/205.27 .Means for removing substance from respiratory
gas
128/205.29 ..Particulate filtering
128/206.12 ...Face mask covering a breathing passage
128/206.15With gas flow control valve
- 2 137/236.1 (0 OR, 2 XR)
Class 137 : FLUID HANDLING
137/236.1 DISTRIBUTION SYSTEMS INVOLVING GEOGRAPHIC
FEATURES
- 2 137/527.8 (1 OR, 1 XR)
Class 137 : FLUID HANDLING
137/455 LINE CONDITION CHANGE RESPONSIVE VALVES

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- 137/511 .Direct response valves (i.e., check valve type)
- 137/527 ..Pivoted valves
- 137/527.8 ...Weight biased
- 2 137/849 (1 OR, 1 XR)
 - Class 137 : FLUID HANDLING
 - 137/455 LINE CONDITION CHANGE RESPONSIVE VALVES
 - 137/511 .Direct response valves (i.e., check valve type)
 - 137/843 ..Resilient material valve
 - 137/844 ...Having expansible port
 - 137/846Having exit lip
 - 137/849Multiple slit
- 2 251/368 (0 OR, 2 XR)
 - Class 251 : VALVES AND VALVE ACTUATION
 - 251/356 VALVE
 - 251/368 .Materials
- 2 251/65 (0 OR, 2 XR)
 - Class 251 : VALVES AND VALVE ACTUATION
 - 251/65 PERMANENT OR CONSTANTLY ENERGIZED MAGNET ACTUATOR
- 2 417/566 (0 OR, 2 XR)
 - Class 417 : PUMPS
 - 417/437 EXPANSIBLE CHAMBER TYPE
 - 417/559 .Having pumping chamber pressure responsive distributor
 - 417/566 ..Nonmetallic inlet or discharge distributor